SUBMAT: COMPLETED APPLICATION, TAX STATEMENT AND FEE TO: Bayfield County Planning and Zoning Depart. PO Box 58

Washburn, WI 54891 (715) 373-6138

Authorized Agent:

Address to send permit _

APPLICATION FOR PERMIT
BAYFIELD COUNTY, WISCONSIN



Permit #:	18-004
Date: Amount Paid:	3-27-18 \$480 1026-17
Refund:	

INSTRUCTIONS: No permits will be issued until all fees are paid.
Checks are made payable to: Bayfield County Zoning Department.

	UCTION L	INTIL ALL	PERMITS HAV	E BEEN ISSUE		can Payfield Co. Zo		LUCE - COEC	AL USE	BOA F	OTHE	D
TYPE OF PERMIT R Owner's Name:	EQUEST	ED-	LAND	USE	SANITAR	Y PRIVY Ding Address:	CONDITIONA	L USE SPECI State/Zip:	AL USE	B.O.A.		K
Marjorie	_ (00	e N		-	Box 2		+ Wing,	NI 54			4.362
Address of Property:			d A	10	City/	State/Zip:	1.1.	548	14	, Cell P	hone:	
83255 Contractor:	<u>0</u>	ran	0 /11	je –	Cont	ractor Phone:	Plumber:		03		er Phon	
agren (On)str	uctio	N		-590-4664		Botton			364	
Authorized Agent: (Person Sigi	ning Applic	ation on behalf	of Owner(s))	Ager	nt Phone:	Agent Mailing Ad	dress (include City/S		Attac □ Ye	en Autho hed • • s 🗆 No) ·
PROJECT LOCATION	Legal	Descript	ion: (Use Ta	ax Statement) <u>PIN</u> :	(23 digits) 7 42-2-50-6	8-29-4	70000	Recorded Doo	38 P	roperty (
1/4, _		_ 1/4	Gov't	Lot L	.ot(s) C	SM Vol & Page	Lot(s) No.		Subdivision:	Wing	Pro	per
Section _	29 , 1	ownship	50	I, Range O	8 w	Town of:	Wine		Lot Size 75 X 12.		reage . 2 之	4
						eam (incl. Intermittent)	Distance Stru	cture is from Shor	2	Is Property in	Ar	e Wetlands
☐ Shoreland —			lward side o			yescontinue>				feet Floodplain Zone?		Present?
	□ Is F	Property,	Land withir	1000 feet		ond or Flowage vescontinue	Distance Stru	acture is from Shor	eline : feet	Mo		No
Non-Shoreland			- 11				1		45			
Anon shoreland							and the state of t		*			
Value at Time							#		What Type	of		
of Completion * include	100	Projec	ot -	# of Stories		Use	of	Sew	er/Sanitary			Water
donated time &				and/or b	asement		bedrooms	Is	on the prope	erty?		
material	X No.	w Const	ruction	☐ 1-Sto	rv	☐ Seasonal		➤ Municipal/0	City			≯ City
	-	New Construction Addition/Alteration				Year Round						□ Well
\$140,000		Conversion					□ 3	☐ Sanitary (Ex	Sanitary (Exists) Specify Type:			
110,000		elocate (existing bldg)		☐ Basement				☐ Privy (Pit) or ☐ Vaulted (gallon)]
	☐ Rui	n a Busii	ness on '	□ No Ba	sement		☐ None	☐ Portable (w.		act)		
		perty		☐ Found	dation			☐ Compost To	ilet			1
							<u> </u>	□ None				
Existing Structur	e: (if pe	rmit beir	ng applied fo	r is relevan	t to it)	Length:		Width:	+ + · · · · · · · · · · · · · · · · · ·	Height:		4
Proposed Constr	uction:					Length: 54		Width: 54	516	Height:	23	
			41.7				CAUL	10				Square
Proposed U	se	1				Proposed Structi	ıre		Dim	ensions	F	ootage
_ v		X				st structure on property)				X)	<u> </u>	
		X	Residence (i.e. cabin, hunting shack, etc.)							X 20)		950
Residential	Hea	-		with Lo					1 20	x 40)	+-	400
Residential	036			with a l	nd) Porch					X)	-	
				with a					(х)		
				with (2	nd) Deck				(х)		
Commercia Rec'd for	Use	200		with At	tached G	arage			142	x 32)	1.	344
nec a lo	15508	lince	Bunkhou	se w/ (□ sa	anitary, <u>or</u>	☐ sleeping quarters	s, $\underline{or} \; \square \; cooking$	& food prep facilitie	s) (х)		
MAD	7 20	18 🗆				date)			_ (х)		
MAR 2 / 20 Addition/Alteration				specify)				X)				
Municipal Secreta	arial St	aff -				specify)				x)		
			Accessor	y Building	Addition	/Alteration (specif	y)		. (x)		
										v '	-	
									(X)		(A)
									1	X)	+-	
Line in the second			Other: (e						11	,)		
I (we) declare that t	his applicat	ion (includin	g any accompan	ving informatio	n) has been ex	CARTING CONSTRUCTION (camined by me (us) and to t	he best of my (our) ki	nowledge and belief it is tr	ue, correct and co	mplete. I (we) ac	knowledge	that I (we)
am (are) responsible	e for the de	tail and acco	uracy of all infor	mation I (we) ar	m (are) provid	ing and that it will be relied g in or with this application	upon by Bayfield Co	unty in determining wheth	er to issue a perm	it. I (we) further	accept liab	ility which
above described pro						Property Marcella College of Fig. 1997				,		
Owner(s):	/ a	7000		gren					Date	10/2	6/2	017
(If there are M	Iultiple O	wrers list	ed on the De	ed All Owner	s must sign	or letter(s) of authori	zation must accor	mpany this applicatio	n)			

(If you are signing on behalf of the owner(s) a letter of authorization must accompany this application)

Date _

If you recently purchased the property send your Recorded Deed

Copy of Tax Statement

					,	,
ebox below: <u>Draw</u> or <u>Sketch</u> your Property	(regardless of what you a	re applying for)				
(2) Show / Indicate: North (ed Construction (N) on Plot Plan reway and (*) Frontage Ro	and (Nama Frantaga Bas	ad)			
	veway <u>and</u> (*) Frontage Ro ting Structures on your Pr		aa)			
• •	II (W); (*) Septic Tank (ST)) Holding Tank (HT) and	l/or (*) Privy (P)	
	e; (*) River; (*) Stream/Cr					
(7) Show any (*): W (*) W et	tlands; or (*) Slopes over	20%				
Alleyway - Platted	but Never e	stablished	10' ROW			
(A) 0 k	1		ment of	211+	a Al-tore	00/10
A	\	Measure	ment 0+	910 10	Marca	eape
- = +-	->	1.10			. Alban	
you at	. 1			•		
1 61 6'	,	11+ = 1	75'X 125 55' X 105	. Principal		C. 6 10
5		و علماء لآن	55' × 105	ı		
30	111	out to keep -				277
1 - www > 5	14					
	31		. ~ 4			
	12	Stake	1 Out			
10.	51	STake	0			
John Winner	1.					
73	2 1					
1 3	•					
5.3	· . 1				* *	
91	2 (
10 1	24 Row					
	1 4 10					/
Cond d Ave	an lov		-			
Grand Ave	90 (160		_			
Grand Ave Please complete (1) - (7) above (prior to contin	nter Line					
Please complete (1) – (7) above (prior to contin		Cha	nges in plans must be ap	proved by the	Planning & Zon	ning Dept.
Ce	sest point)	Cha		proved by the	Planning & Zon	ning Dept.
Please complete (1) – (7) above (prior to contin		Cha	nges in plans must be ap Description	proved by the	Planning & Zon	
Please complete (1) – (7) above (prior to continuous) (8) Setbacks: (measured to the closure) Description	sest point) Measurement		Description			nent
Please complete (1) – (7) above (prior to contin (8) Setbacks: (measured to the clo Description Setback from the Centerline of Platted Road	Measurement Feet	Setback from the	Description Lake (ordinary high-wa			nent Feet
Please complete (1) – (7) above (prior to continuous) (8) Setbacks: (measured to the closure) Description	Measurement Feet	Setback from the	Description Lake (ordinary high-waited) River, Stream, Creek			nent Feet Feet
Please complete (1) – (7) above (prior to contin (8) Setbacks: (measured to the clo Description Setback from the Centerline of Platted Road	Measurement Feet	Setback from the Setback from the Setback from the	Description Lake (ordinary high-waited) River, Stream, Creek Bank or Bluff			nent Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) – (7) above (prio	Measurement Measurement Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wet	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff		Measurer	Feet Feet Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the clooper (1) – (7) above (prior to contine (1) – (7) above (pr	Measurement Measurement Feet Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None			Feet Feet Feet No
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the clooper (1) – (7) above (prior to contine (1) – (7) above (pr	Measurement Measurement Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wet	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None		Measurer	Feet Feet Feet No
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the closs Description Setback from the Centerline of Platted Road Setback from the Established Right-of-Way Setback from the North Lot Line Setback from the West Lot Line Setback from the West Lot Line Setback from the East Lot Line Road From t	Measurement Measurement Feet Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None		Measurer	Feet Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the closs Description Setback from the Centerline of Platted Road Setback from the Established Right-of-Way Setback from the North Lot Line Setback from the South Lot Line Setback from the West Lot Line Setback from the East Lot Lin	Measurement Measurement Feet Feet Feet Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wei 20% Slope Area of Elevation of Flood	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None		Measurer	Feet Feet Feet No Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) – (7) above (prio	Measurement Measurement Feet Feet Feet Feet Feet Feet Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property	ter mark)	Measurer Yes	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) – (7) above (prior to contine (1) – (7) above (prior to contine (1) – (8) Setback from the Centerline of Platted Road (1) Setback from the Established Right-of-Way (1) Setback from the North Lot Line (1) Setback from the West Lot Line (1) Setback from the East Lot Line (1) Setback to Septic Tank or Holding Tank (1) Setback to Drain Field	Measurement Measurement Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property	ter mark)	Measurer Yes	Feet Feet Feet No Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1)) Setback from the Centerline of Platted Road (2) Setback from the Established Right-of-Way (2) Setback from the North Lot Line (3) Setback from the South Lot Line (3) Setback from the West Lot Line (3) Setback from the East Lot Line (3) Setback to Septic Tank or Holding Tank (3) Setback to Privy (Portable, Composting) Prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner or marked by a licensed surveyor at the Prior to the placement or construction of a structure more than ten (10)	Measurement Measurement Feet Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property Iplain	ter mark) be visible from one	Measurer Yes previously surveyed measured must be vis	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) – (7) above (prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner or marked by a licensed surveyor at the	Measurement Measurement Feet Feet	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property Iplain	ter mark) be visible from one	Measurer Yes previously surveyed measured must be vis	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) – (7) above (prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner to the other previously surveyed corner, marked by a licensed surveyor at the other previously surveyed corner, marked by a licensed surveyor at the other previously surveyed corner, marked by a licensed surveyor at the other previously surveyed corner, marked by a licensed surveyor at the other previously surveyed corner, marked by a licensed surveyor at the other previously surveyed corner, marked by a licensed surveyor at the owner's expense.	Measurement Measurement Measurement Feet For the minimum required setback, te owner's expense. feet but less than thirty (30) feet fro or verifiable by the Department by	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well be boundary line from which the muther minimum required setback see of a corrected compass from a	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property diplain setback must be measured must setback must be measured	ter mark) be visible from one the setback must be f the proposed site of	Measurer Yes Previously surveyed of the structure, or m	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the closured to t	Measurement Measurement Feet For the minimum required setback, tee owner's expense. feet but less than thirty (30) feet fro or verifiable by the Department by	Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well Setback to well A corrected compass from an any septic Tank (ST), Dra	Description Lake (ordinary high-war River, Stream, Creek Bank or Bluff tland None on property Flat In property Flat In property In proper	ter mark) be visible from one the setback must be the proposed site of	Measurer Yes Previously surveyed of the structure, or m	Feet Feet No Feet Feet corner to the
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the closured to t	Measurement Measurement Feet For the minimum required setback, tee owner's expense. feet but less than thirty (30) feet from or verifiable by the Department by the Depart	Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well Setback to Well The boundary line from which the much minimum required setback use of a corrected compass from a much minimum the Minimum (ST), Dra much boundary line from Which the line which the lin	Description Lake (ordinary high-war River, Stream, Creek Bank or Bluff tland None on property Flat Indian River, Stream, Creek Bank or Bluff tland None on property Flat Indian River Stream River Stre	ter mark) be visible from one the setback must be f the proposed site of	Measurer Yes Previously surveyed to the structure, or more than the vicinity of the structure.	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (1) – (7) above (prior to contine (1) percentage (1) – (7) above (prior to contine (1) percentage (Measurement Measurement Feet For the minimum required setback, tee owner's expense. feet but less than thirty (30) feet from or verifiable by the Department by the	Setback from the Setback from the Setback from the Setback from Wet 20% Slope Area of Elevation of Flood Setback to Well Setback to Well The boundary line from which the much minimum required setback use of a corrected compass from a much pate of Issuance if Municipalities Are Required Set Setback Municipalities Are Required	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff Stland None on property Flat Stland None on property Flat Stland None on property Iplain setback must be measured must a known corner within 500 feet or in field (DF), Holding Taff Construction or Use has aired To Enforce The Unif	ter mark) be visible from one the setback must be f the proposed site of	Measurer Yes Previously surveyed to the structure, or more than the vicinity of the structure.	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to continuous) Setbacks: (measured to the closured to	Measurement Measurement Feet For the minimum required setback, tee owner's expense. feet but less than thirty (30) feet from or verifiable by the Department by the Depart	Setback from the Setback from the Setback from the Setback from Wei 20% Slope Area of Elevation of Flood Setback to Well be boundary line from which the muthe minimum required setback is es of a corrected compass from an in, Septic Tank (ST), Dra muthe Date of Issuance if L Municipalities Are Required rederal agencies may a	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff Stland None on property Flat Stland None on property Flat Stland None on property Iplain setback must be measured must a known corner within 500 feet or in field (DF), Holding Taff Construction or Use has aired To Enforce The Unif	ter mark) be visible from one the setback must be f the proposed site of	Measurer Yes Previously surveyed of the structure, or m (P), and Well (N	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (Platted Road Setback from the Centerline of Platted Road Setback from the Established Right-of-Way Setback from the Established Right-of-Way Setback from the North Lot Line Setback from the West Lot Line Setback from the East Lot Line Setback from the East Lot Line Setback from the East Lot Line Setback to Orain Field Setback to Privy (Portable, Composting) Prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner to the other previously surveyed corner, marked by a licensed surveyor at the owner's expense. (9) Stake or Mark Proposed Locat NOTICE: All Land Use Per For The Construction of New One	Measurement Measurement Feet Feet	Setback from the Setback from the Setback from the Setback from Wei 20% Slope Area of Elevation of Flood Setback to Well be boundary line from which the muthe minimum required setback is es of a corrected compass from an in, Septic Tank (ST), Dra muthe Date of Issuance if L Municipalities Are Required rederal agencies may a	Description Lake (ordinary high-war River, Stream, Creek Bank or Bluff tland None on property Iplain setback must be measured must a known corner within 500 feet or in field (DF), Holding Ta f Construction or Use has uired To Enforce The Unif Iso require permits.	be visible from one the setback must be f the proposed site of nk (HT), Privy not begun. form Dwelling (Measurer Yes Previously surveyed of the structure, or m (P), and Well (N	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close Description Setback from the Centerline of Platted Road Setback from the Established Right-of-Way Setback from the Established Right-of-Way Setback from the South Lot Line Setback from the West Lot Line Setback from the East Lot Line Setback from the East Lot Line Setback to Drain Field Setback to Privy (Portable, Composting) Prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner or marked by a licensed surveyor at the Prior to the placement or construction of a structure more than ten (10) one previously surveyed corner to the other previously surveyed corner, marked by a licensed surveyor at the owner's expense. (9) Stake or Mark Proposed Locat NOTICE: All Land Use Per For The Construction of New One The local Issuance Information (County Use Only)	Measurement Measurement Feet For the minimum required setback, te owner's expense. feet but less than thirty (30) feet from or verifiable by the Department by the D	Setback from the Setback from the Setback from the Setback from Wei 20% Slope Area of Elevation of Flood Setback to Well be boundary line from which the muthe minimum required setback is es of a corrected compass from an in, Septic Tank (ST), Dra muthe Date of Issuance if L Municipalities Are Required rederal agencies may a	Description Lake (ordinary high-wai River, Stream, Creek Bank or Bluff tland None on property diplain setback must be measured must to the boundary line from which the a known corner within 500 feet or tin field (DF), Holding Ta of Construction or Use has uired To Enforce The Unif Iso require permits. # of bedrooms:	be visible from one the setback must be f the proposed site of nk (HT), Privy not begun. form Dwelling (Measurer Yes Previously surveyed of the structure, or m (P), and Well (N	Feet Feet No Feet Feet
Please complete (1) – (7) above (prior to contine (8) Setbacks: (measured to the close (Platted Road Setback from the Centerline of Platted Road Setback from the Established Right-of-Way Setback from the Established Right-of-Way Setback from the North Lot Line Setback from the South Lot Line Setback from the West Lot Line Setback from the East Lot Line Setback from the East Lot Line Setback to Drain Field Setback to Privy (Portable, Composting) Prior to the placement or construction of a structure within ten (10) feet other previously surveyed corner or marked by a licensed surveyor at the Prior to the placement or construction of a structure more than ten (10) one previously surveyed corner to the other previously surveyed corner, marked by a licensed surveyor at the owner's expense. (9) Stake or Mark Proposed Locat NOTICE: All Land Use Per For The Construction Of New One The local Issuance Information (County Use Only) Permit Denied (Date):	Measurement Measurement Feet Feet	Setback from the Setback from the Setback from the Setback from Wei 20% Slope Area of Elevation of Flood Setback to Well be boundary line from which the muthe minimum required setback is es of a corrected compass from an in, Septic Tank (ST), Dra muthe Date of Issuance if L Municipalities Are Required rederal agencies may a	Description Lake (ordinary high-war River, Stream, Creek Bank or Bluff tland None on property Iplain setback must be measured must a known corner within 500 feet or in field (DF), Holding Ta f Construction or Use has uired To Enforce The Unif Iso require permits.	be visible from one the setback must be f the proposed site of nk (HT), Privy not begun. form Dwelling (Measurer Yes Previously surveyed of the structure, or m (P), and Well (N	Feet Feet No Feet Feet

Previously Granted by Variance (B.O.A.) Granted by Variance (B.O.A.) ☐ Yes ☐ No Case #: ☐ Yes ☐ No Case #: Yes Survey 11 Yes No Was Parcel Legally Created Were Property Lines Represented by Owner Was Proposed Building Site Delineated Was Property Surveyed Inspection Record: October 13-1-26 (a) (2). Plat Zoning District (RY) mill 0 = Lakes Classification (-Date of Re-Inspection: Date of Inspection: Inspected by: Condition(s): Town, Committee or Board Conditions Attached? Ves No-(if No they need to be attached.) Must Confect Local Uniform Dwelling Code inspection exercise and Secure Building permit as required by State State. Must Meintein ten (10) foot setbeed to 20W of both Grand Ana & Okerstrom (442) Street Date of Approval: Signature of Inspector: Hold For Sanitary: Hold For TBA: Hold For Affidavit: Hold For Fees:

Village, State or Federal

LAND USE - X
SANITARY - City
SIGN SPECIAL CONDITIONAL BOA -

BAYFIELD COUNTY PERMIT

WEATHERIZE AND POST THIS PERMIT ON THE PREMISES DURING CONSTUCTION

18-0064 Marvin & Marjorie Ogren Issued To: No. **Port Wing** Location: 29 W. 1/4 of Section Township **50** N. Range 8 Town of Lot 10-12 Subdivision Port Wing Proper CSM# Block 14 Gov't Lot

For: Residential Use: [1.5 - Story; Residence (47.5' x 20') = 950 sq. ft.; Loft (20' x 40') = 400 sq. ft.; Attached Garage (42' x 32') = 1,344 | Total Overall = 2,694 sq. ft.

(Disclaimer): Any future expansions or development would require additional permitting.

Condition(s): Must contact local uniform dwelling code inspection agency and secure building permit as required by State Statute. Must maintain ten (10) foot setback to ROW of both Grand Ave and Okerstrom (4th) Street.

NOTE: This permit expires one year from date of issuance if the authorized construction work or land use has not begun.

Changes in plans or specifications shall not be made without obtaining approval. This permit may be void or revoked if any of the application information is found to have been misrepresented, erroneous, or incomplete.

This permit may be void or revoked if any performance conditions are not

completed or if any prohibitory conditions are violated.

Rob Schierman

Authorized Issuing Official

March 27, 2018

Date